



TETLA SEPTARIANS

195 So. Center • Orderville, Utah 84758 • 801-648-2310

Nov. 25, 1992

648-2444
HETS

Rod Schipper
Bureau of Land Management
318 Nth First Est
Kanab, Utah 84741

RECEIVED
BUREAU OF LAND MANAGEMENT
KANAB RESOURCE AREA
NOV 30 1992
AM 7/8/9/10/11/12/1/2/3/4/5/6 PM

Dear Mr. Schipper,

In answer to your letter of Nov 5, 1992 I submit the following:

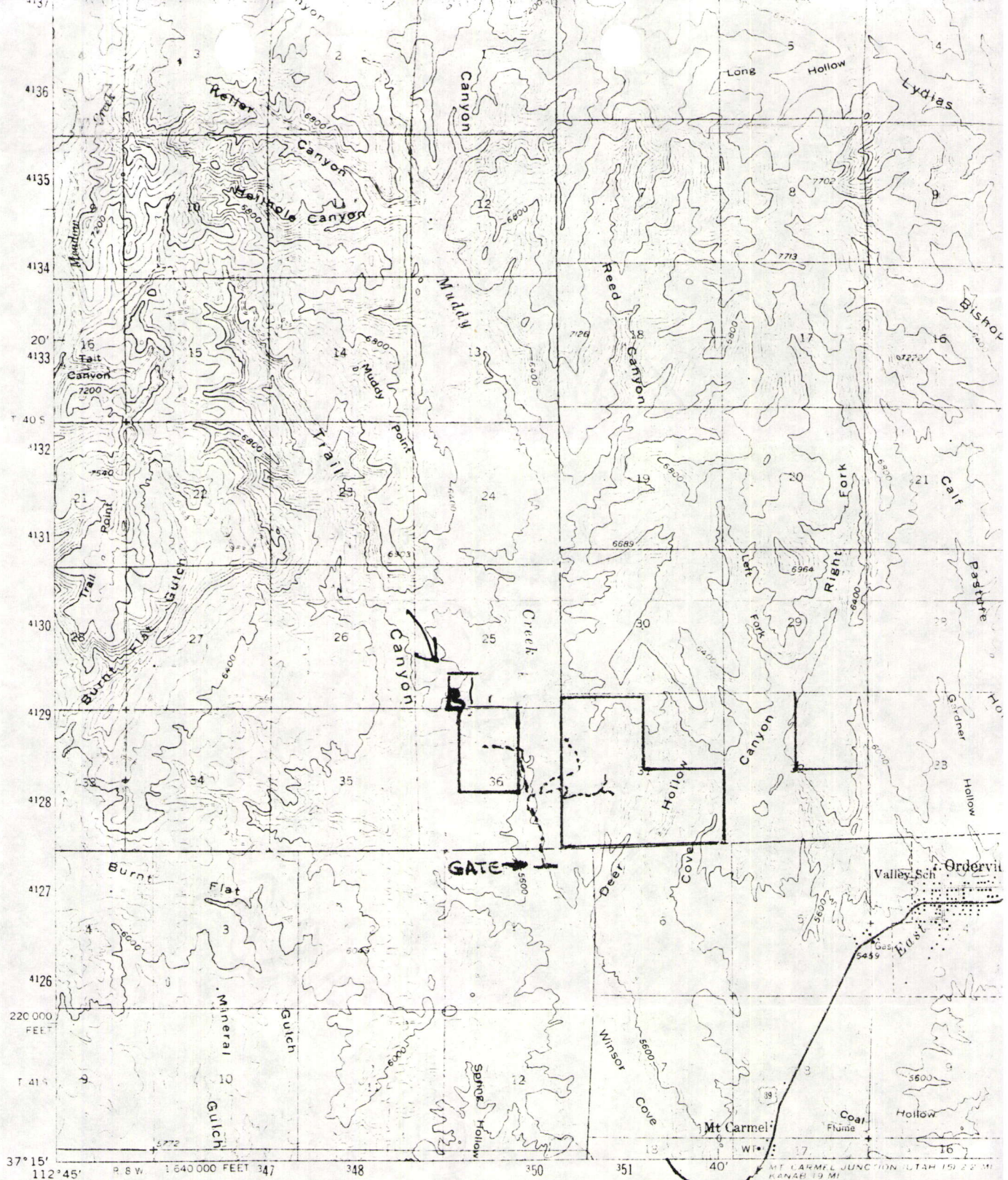
As to operations previously done in T40S, R8W, Sec 25, SW $\frac{1}{4}$ we did report the work done but all reports were sent to SLC. The work consisted of cutting a strip simulating a road at approximately the 5600 ft level. The strip ran with the contour of the hill in the SW corner of Sec 25. The strip is approximately 20 feet wide into the hill by 500 yards long. The material cut out was pushed out into the washes or lower ground along side of the cut.

As to future work we intend to continue cutting back in to the hill along the extreme southern boundary of Sec 25 for about 200 yards in increments of 20 ft wide by 100 foot long. Along the above 200 yards. We will commence in the spring as soon as weather permits, usually that is around the end of April. In this case 1993. We intend to continue over the next several years to cut into that part of the hill till we hit the State Sec 36 which we also have leased. Once and as we are cutting this hill down we will level and terrace the area to prevent erosion. Also we will reseed. In the past we have seeded this general area with yellow clover. Plus Chaining was done in the area and when seed was flown on much of the mined area was covered. The yellow clover and other natural plants to the area have come in with sufficient cover to keep back any erosion. In fact there is much less erosion now than before our mining operations.

Sincerely


Gerald W. Berry

P.S. MINING CLAIM INFORMATION
WILL BE SENT AS SOON WE
RECEIVE IT FROM SLC.



Mapped, edited, and published by the Geological Survey
 Control by USGS and USC&GS
 Topography from aerial photographs by photogrammetric methods
 Aerial photographs taken 1955. Field check 1958
 Polyconic projection. 1927 North American datum
 10,000-foot grid based on Utah coordinate system, south zone
 1000-meter Universal Transverse Mercator grid ticks
 zone 12, shown in blue

Dashed land lines indicate approximate locations
 Land lines unsurveyed in T. 41 S. - R. 6 W.

Unchecked elevations are shown in brown

1:50,000 SCALE
 1" = 1.25 MILES
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THIS MAP IS AVAILABLE
 FOR SALE BY U.S. GEOLOGICAL SURVEY
 A FOLDER DESCRIBING TOPOGRAPHY